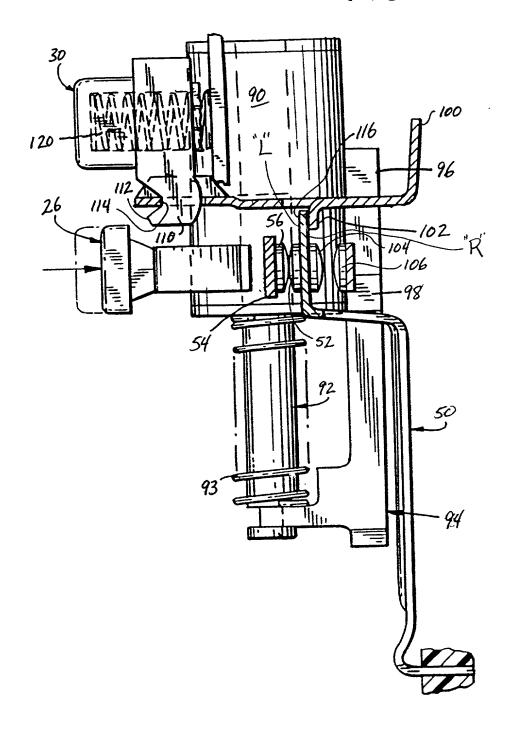
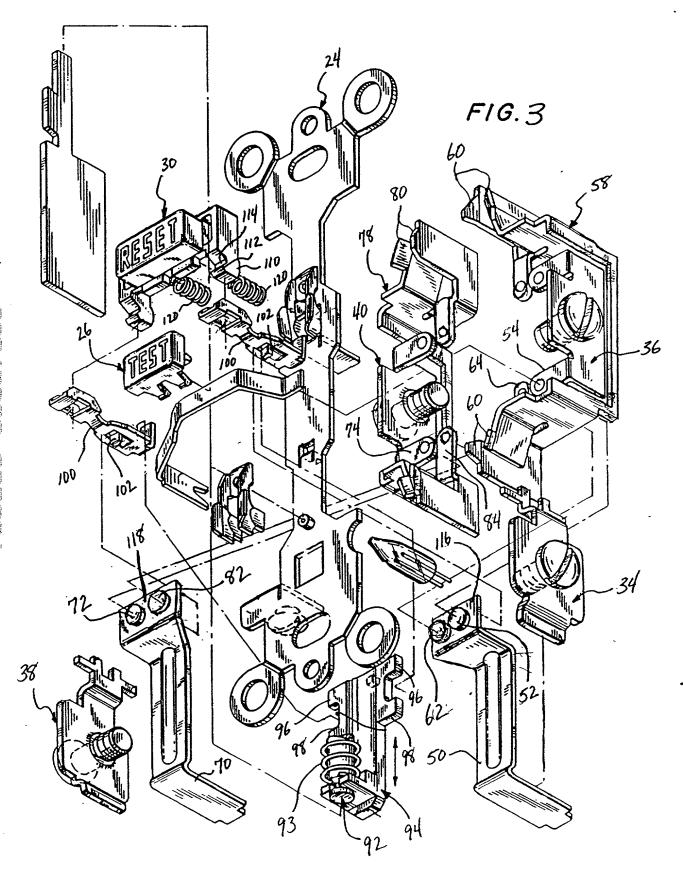
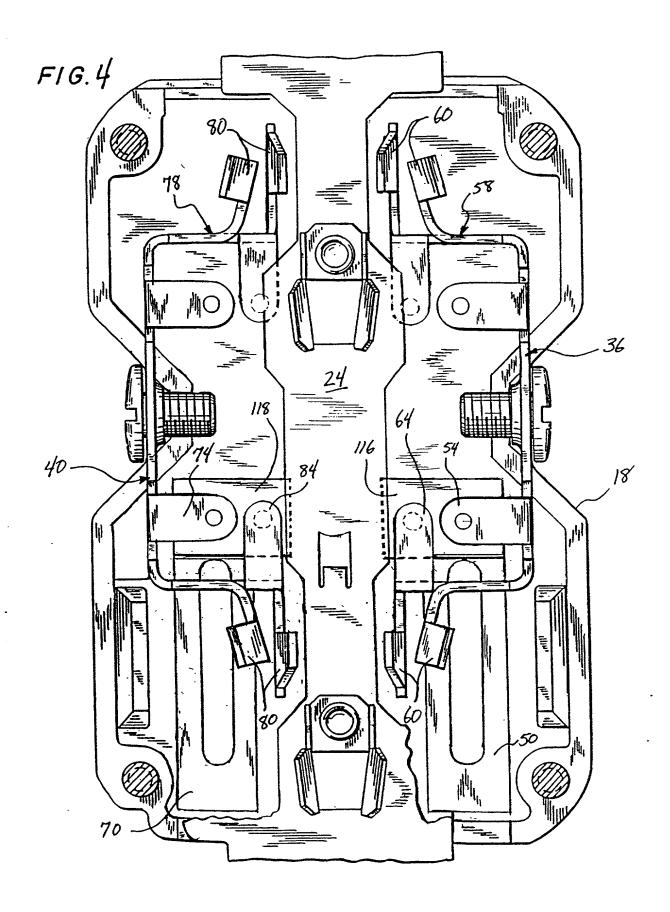
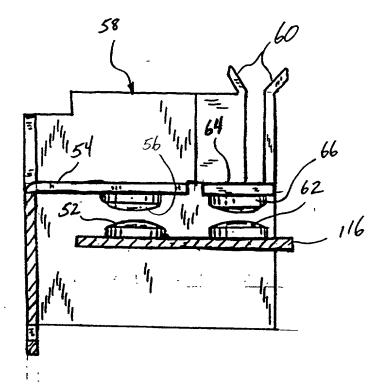


FIG.2

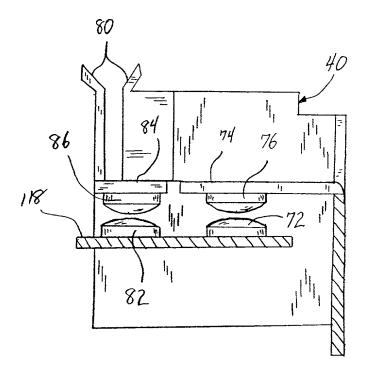








F1G.5



F16.6

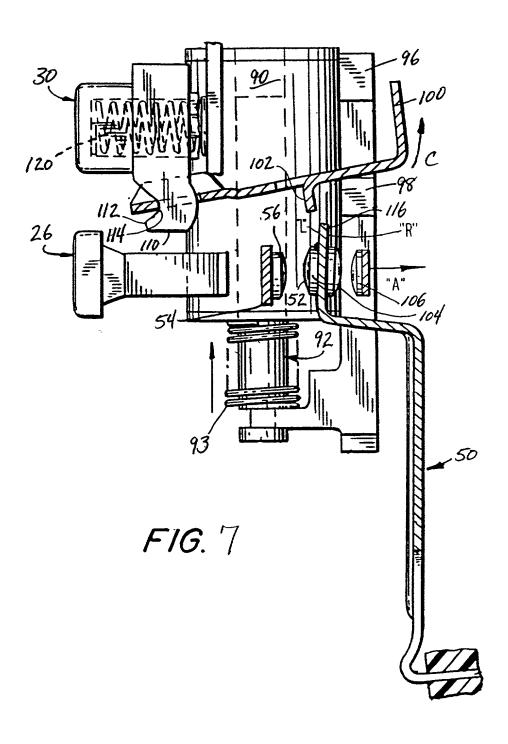
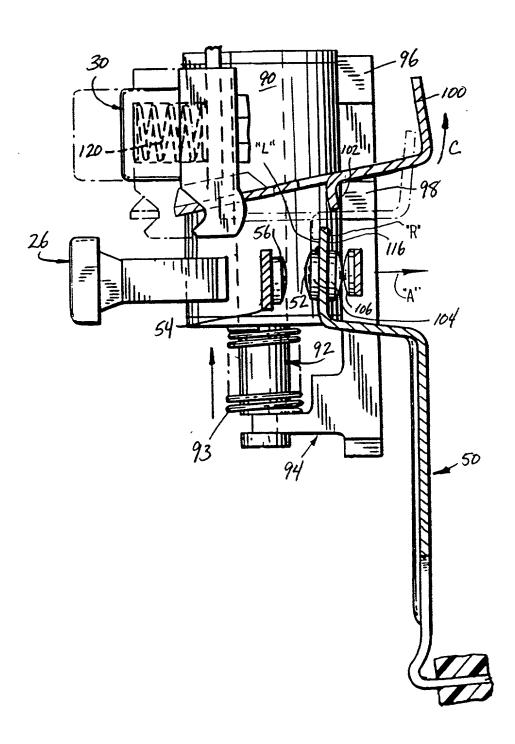
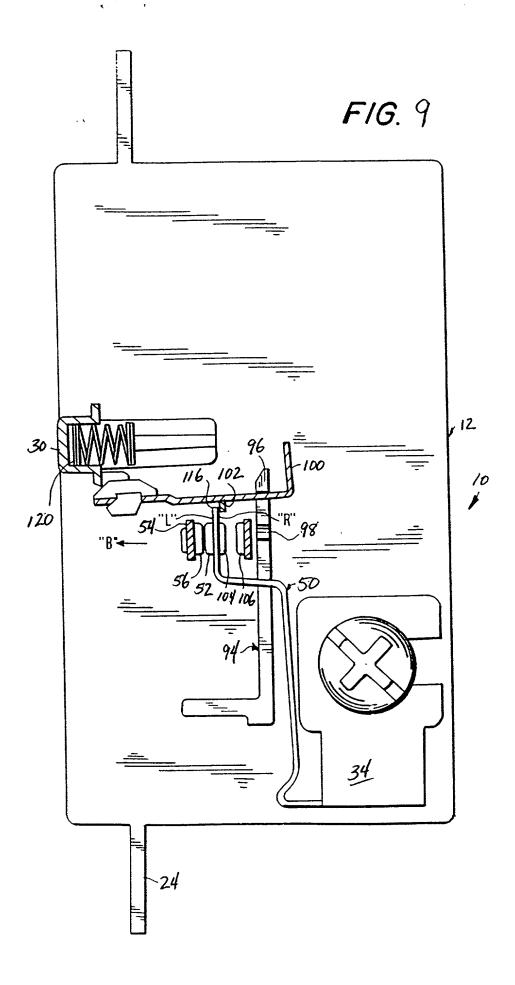
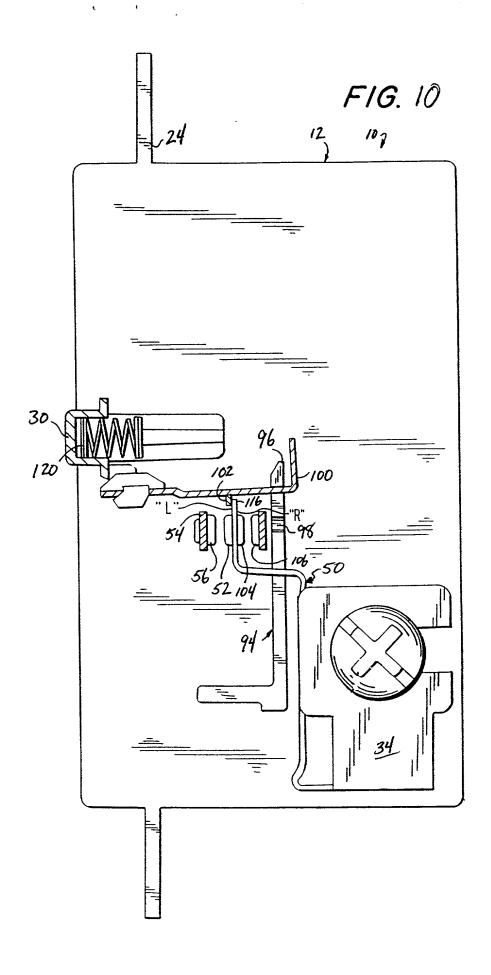
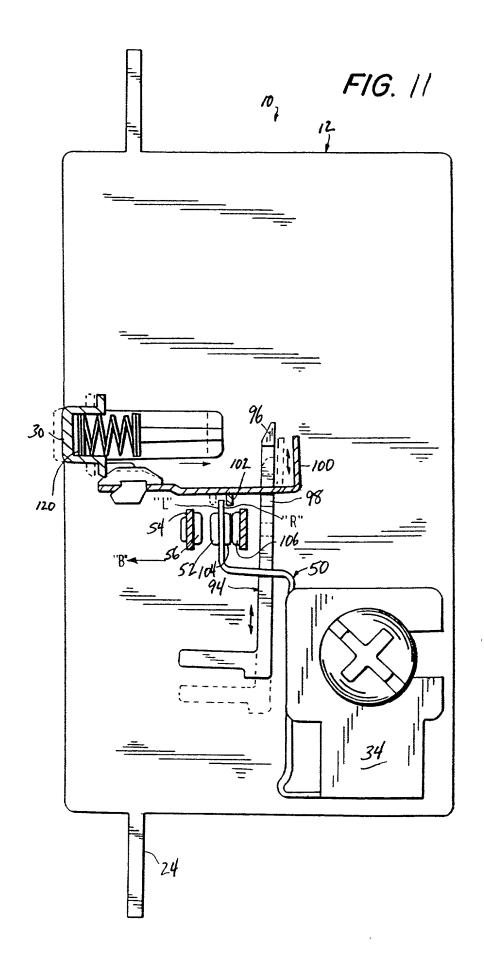


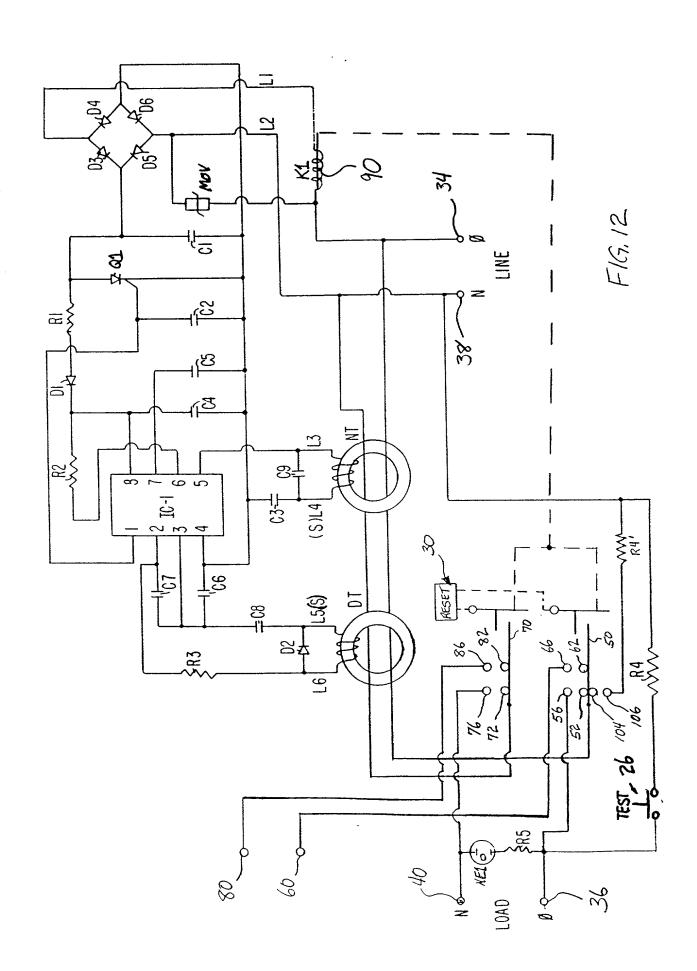
FIG. 8

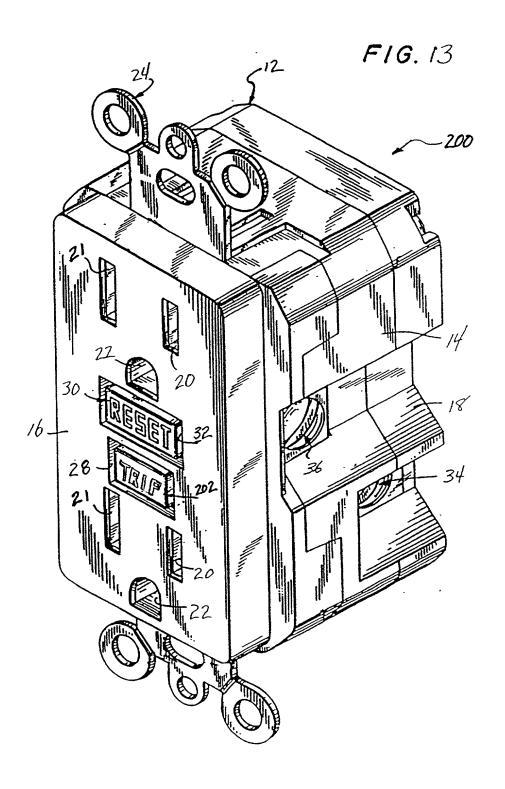


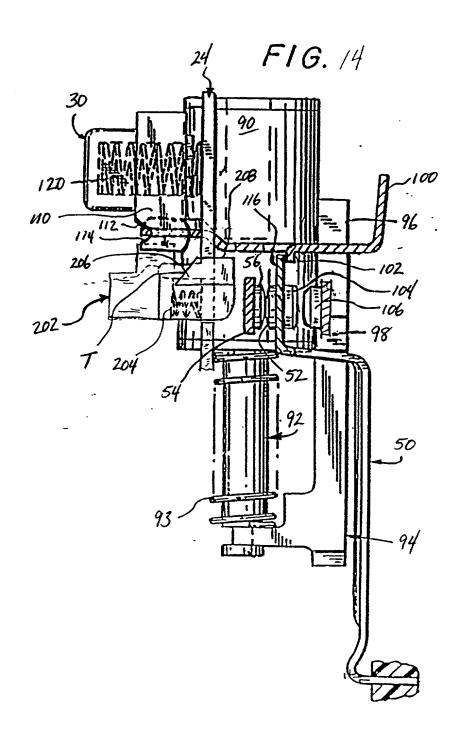


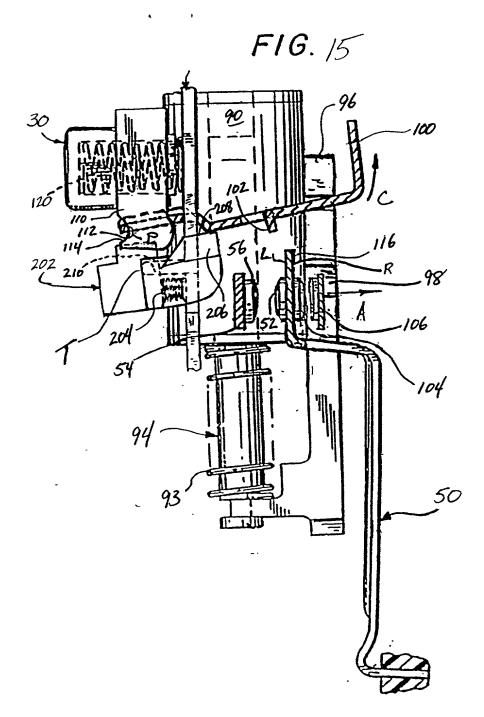


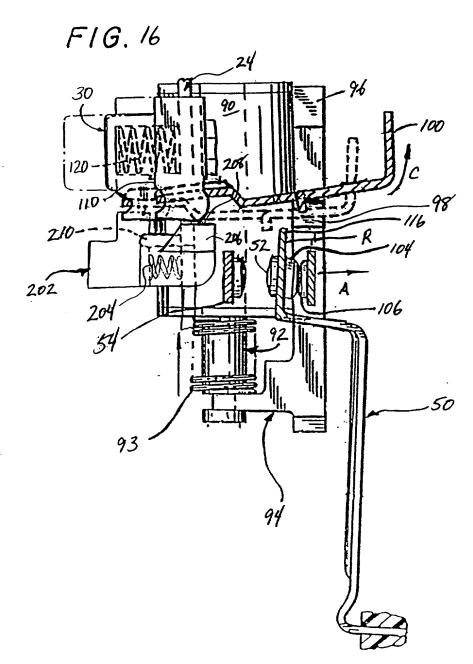


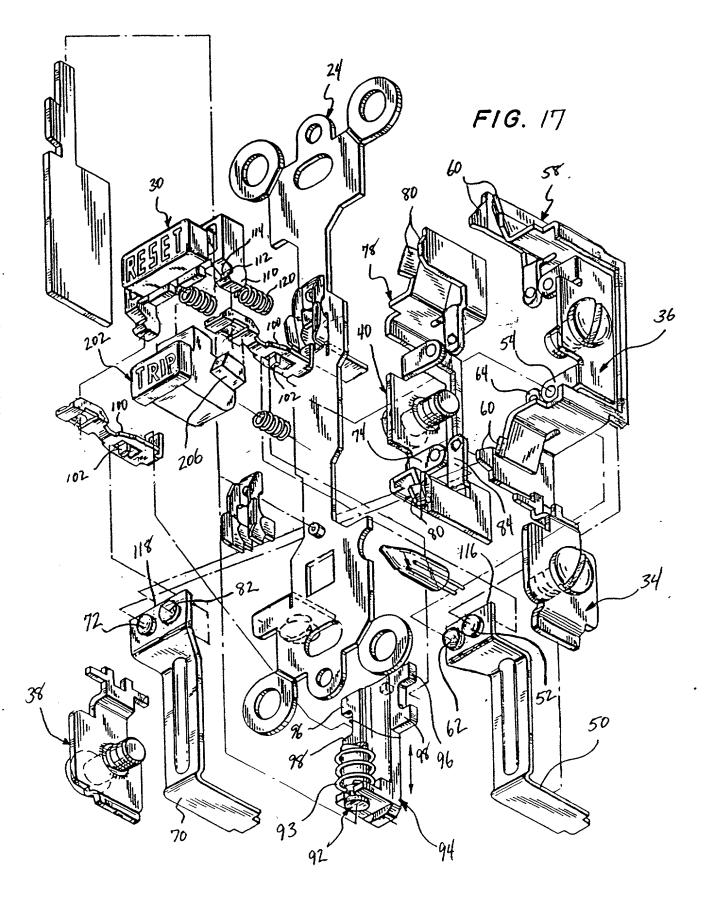












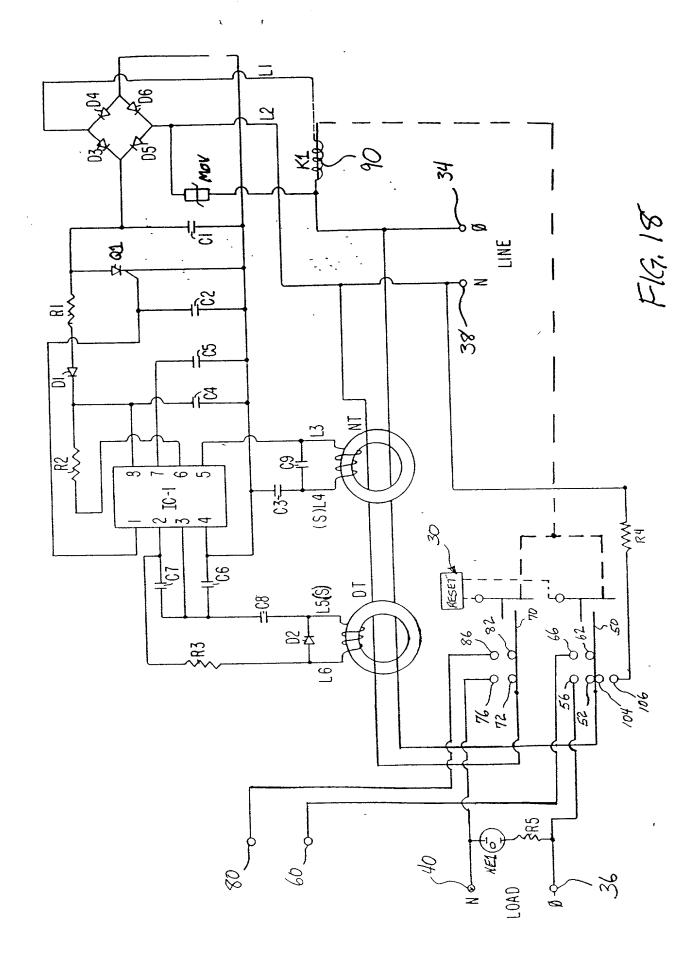
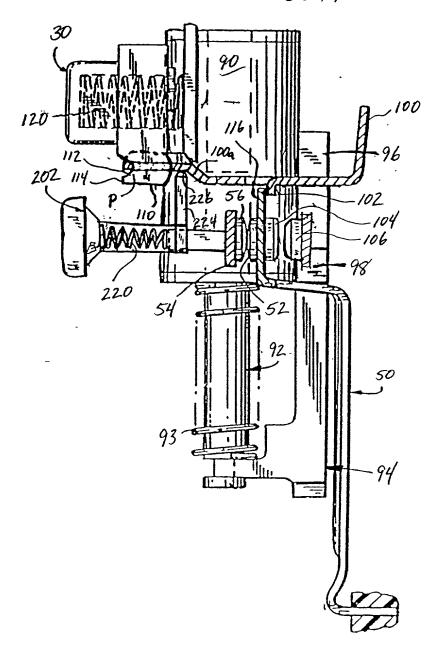
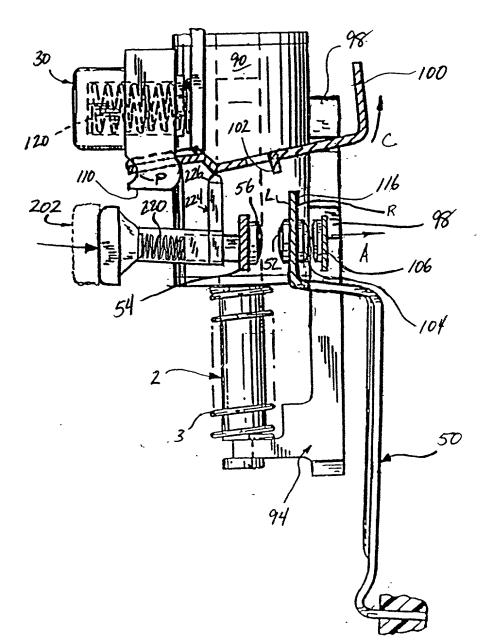


FIG. 19

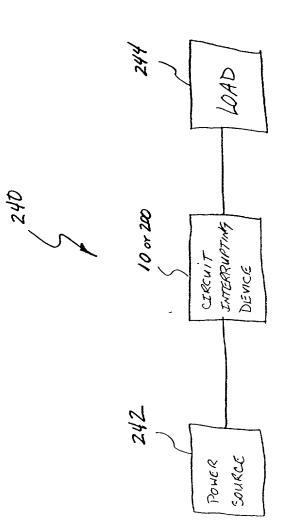


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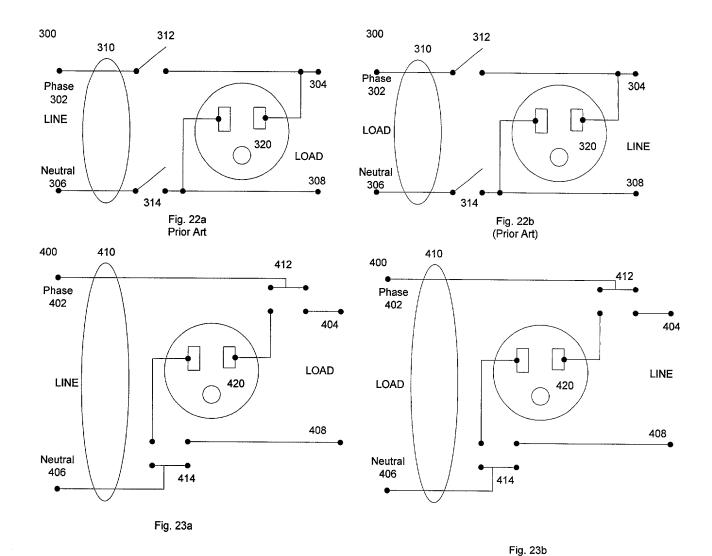
F1G. 20



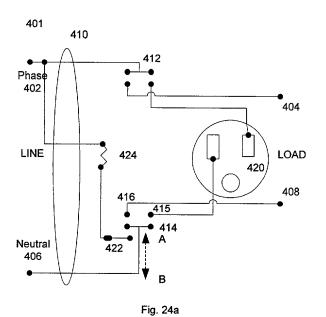
. -. - .

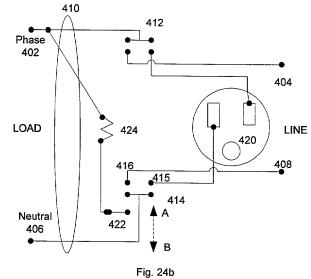


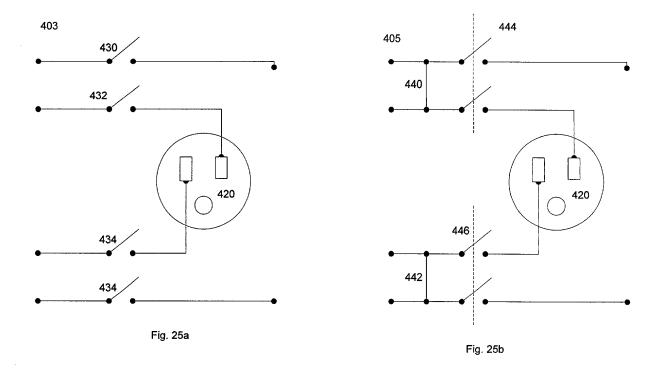
F16,21



401







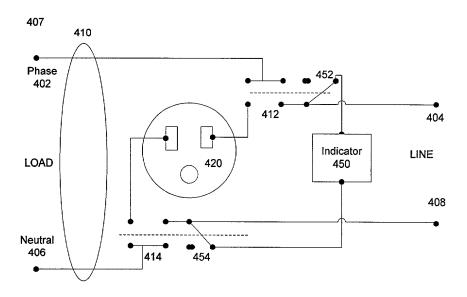
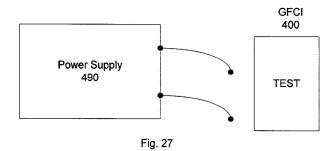


Fig. 26



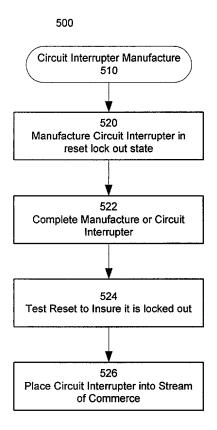


Figure 28a

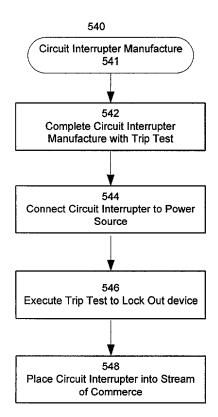


Figure 28c

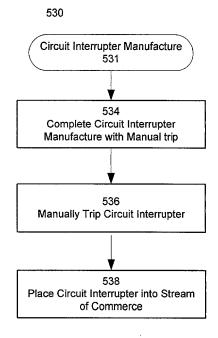


Figure 28b

